CALIFORNIA ENERGY COMMISSION

1516 Ninth Street Sacramento, California 95814

Main website: www.energy.ca.gov



Venture Capital Forum Encouraging Higher Levels of Venture Capital Investments in PIER Emerging Technologies

The California Energy Commission cordially invites you to the Public Interest Energy Research (PIER) Program's Venture Capital Forum. This event will bring together leading venture capitalists and innovative energy companies in the clean energy sector and encourage greater interaction between them and future PIER funded technologies. The Forum will also showcase research results from projects that have developed game-changing technologies that help California meet its energy policy goals and provide benefits for California's citizens and businesses. Featured projects have achieved exciting technology breakthroughs, built companies, and created jobs in the clean technology market. Many of these technologies achieved their success with the help of venture capital investment. The Commissioners from the Energy Commission may also attend and participate. The Forum will be held:

TUESDAY, June 7, 2011

1:00 p.m. to 5:00 p.m. East End Complex Auditorium 1500 Capitol Avenue Sacramento, California (916) 445-3700 (Wheelchair Accessible)

Remote Attendance

Internet Webcast - Presentations and audio from the meeting will be broadcast via our WebEx web meeting service. For details on how to participate via WebEx, please see the "Remote Attendance" section toward the end of this notice.

Purpose

Part of the responsibilities of the PIER Program is to address the technology transfer and commercialization of the emerging technologies that PIER funds. A substantial element of the commercialization of the emerging technologies is obtaining funding to reach commercial success. One of the primary sources of these funds is from venture capitalists. This Forum will bring together venture capitalists and researchers from the clean technology energy sectors to show how PIER funded research can result in big

returns to California citizens in the form of new energy solutions, the development and expansion of new Clean Tech Startups, and more clean energy jobs. The Forum will:

- 1) Showcase companies that have developed new cutting edge technology solutions that are ready for commercial growth;
- 2) Highlight past and current PIER funded projects to attract potential investors;
- Give attendees the opportunity to ask questions to both researchers and investors; and
- 4) Develop process improvements that encourage more venture capital investment in PIER technologies.

Background

California has long maintained a forward thinking, strategic leadership role in energy technology research and development. The Energy Commission's PIER program supports that role with targeted research efforts, partnerships, and outreach. One element of these research efforts is PIER's Energy Innovations Small Grant (EISG) solicitations which focus on early stage concept development and provide an opportunity for innovative thinkers to develop novel technology solutions that address California's energy policy goals. Following this early-stage research, successful projects are presented to private investors and others that will lead them to commercialization. These kinds of energy technology advancements are critical to help meet California's energy policy goals. This forum will address activities to encourage follow on funding for PIER technologies.

Public Participation

The Energy Commission's Public Adviser's Office provides the public assistance in participating in Energy Commission activities. If you want information on how to participate in this forum, please contact the Public Adviser's Office at (916) 654-4489 or toll free at (800) 822-6228, by FAX at (916) 654-4493, or by e-mail at [PublicAdviser@energy.state.ca.us]. If you have a disability and require assistance to participate, please contact Lou Quiroz at (916) 654-5146 at least five days in advance.

Please direct all news media inquiries to the Media and Public Communications Office at (916) 654-4989, or by e-mail at [mediaoffice@energy.state.ca.us].

If you have questions on the technical subject matter of this meeting, please e-mail Pedro Gomez at [PGomez@energy.state.ca.us].

Remote Attendance

You can participate in this meeting through WebEx, the Energy Commission's online meeting service. Presentations will appear on your computer screen, and you listen to the audio via your telephone. Please be aware that the meeting's WebEx audio and onscreen activity may be recorded.

Computer Log-on with Telephone Audio:

- 1. Please go to https://energy.webex.com and enter the unique meeting number: 927 173 300
- When prompted, enter your name other information as directed and the meeting password: meeting@1pm
- 3. After you log-in, a prompt will ask for your phone number. If you wish to have WebEx call you back, enter your phone number. This will put add your name on the WebEx log so that we know who is connected and have a record of your participating by WebEx.
 - If you do not wish to do that, click cancel, and go to step 4. Or, if your company uses an older switchboard-type of phone system where your line is an extension, click cancel and go to step 4.
- 4. If you didn't want WebEx to call you back, then call 1-866-469-3239 (toll-free in the U.S. and Canada). When prompted, enter the meeting number above and your unique Attendee ID number, which is listed in the top left area of your screen after you login via computer. International callers can dial in using the "Show all global call-in numbers" link (also in the top left area).

Telephone Only (No Computer Access):

1. Call 1-866-469-3239 (toll-free in the U.S. and Canada) and when prompted enter the unique meeting number above. International callers can select their number from https://energy.webex.com/energy/globalcallin.php

If you have difficulty joining the meeting, please call the WebEx Technical Support number at 1-866-229-3239.

Mail Lists: (ghgimpacts, wasteheat, 33by2020, altfuels, greenbuilding, loadmanagement, distgen, electricity, reti, transmission, naturalgas, renewable, geothermal, wind, research, transportation, bioenergy)